

EAST Search History

S2	760	257/81.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:15
S3	2658	257/98.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:15
S4	3250	438/22,24,25-27,29.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:16
S5	688	((surface near2 plasmon) or (SP near mode)) same (grating or periodic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:16
S6	227	S5 and (OLED or "LED" or (light near emitting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:28
S7	1	"WO 00/70691"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:30
S8	2	"6967437".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:31
S9	14	("3739217" "4080245" "4856014" "5405710" "5804919" "6060826" "6133692" "6140764" "6278237" "6362566" "6441551" "6476550" "6504180").PN. OR ("6967437").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 15:56

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S10	108	S6 and (plasmon or polariton).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 16:06
S11	64	S10 and (@ad or @rlad) < "20020802"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:29
S12	9	MEH-PPV with (dielectric on insulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 16:33
S13	19	("4556790" "4565422" "4568147" "4583818" "4765705" "4815843" "4915482" "5067788" "5073725" "5075796" "5157537" "5337183" "5455178" "5598267" "5625729" "5917607" "6034809" "6408123" "6469785").PN. OR ("6782179").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 17:39
S14	9	("5552678" "5828181" "6337381" "6384427" "6424326").PN. OR ("6670772"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 17:47
S15	25	("20010040679" "6034809").PN. OR ("6534798").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 17:48
S16	5	("4706251" "6301282" "6501783" "6534798" "6946674").PN. OR ("6998649"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 18:00
S17	33	("4025939" "4057321" "4093345" "4218143" "4525687" "4620214").PN. OR ("4915482"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 18:08
S18	5479	257/40,98,E33.067,E33.074,E33. 044.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:23

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S19	5350	385/10,34,129-132.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:24
S20	2354	359/276,248,245,563.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:24
S21	4374	313/506,498,499.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:24
S22	952	372/102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:24
S23	101	S5 and ((anode or cathode) or (electrode with (periodic or grating)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:29
S24	63	S23 and (@ad or @riad) < "20020802"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 18:29

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	22	(US-20040012328-\$ or US-20050269578-\$ or US-20060193550-\$ or US-20020021445-\$).did. or (US-6782179-\$ or US-6040936-\$ or US-6670772-\$ or US-7098589-\$ or US-5451980-\$ or US-7038373-\$ or US-6534798-\$ or US-4915482-\$ or US-6476550-\$ or US-6967437-\$ or US-6836494-\$ or US-6504180-\$ or US-6998649-\$ or US-6400744-\$ or US-4555622-\$ or US-5337183-\$ or US-6441298-\$).did. or (US-6670772-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/10/02 09:36
L9	2	8 and (cathode with aluminum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 09:39
L10	8	8 and cathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 09:53
L11	9	(8 and (organic and semiconductor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 09:54
L12	2	(8 and (organic with semiconductor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/02 09:54
S1	5	"522988".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:15